

EXHIBIT A

**TO DECLARATION
OF DR. CHARLES NICOLETTE**

**ALEXANDER STEINKASSERER ET AL.
USSN 10/535,522**

sCD83 Single Agent Therapy Results In Permanent Murine Kidney Allograft Acceptance

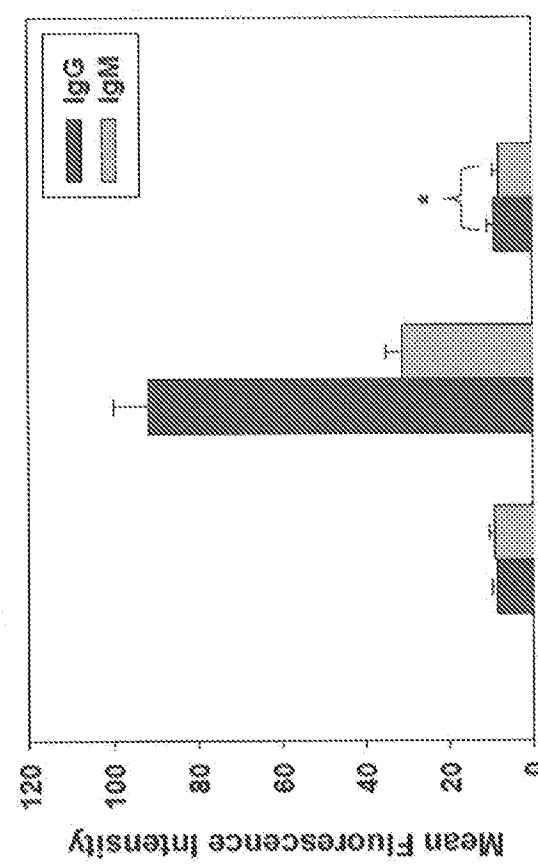
Animal model:

CS7BL/6-to-BALB/c mouse kidney transplant model

Dosing:

sCD83 100 µg/mouse/day, days -1 → +7, i.v.

Treatment	Graft Survival (Days)	Mean graft survival (Days)
Untreated	28, 35	31.5 ± 4.9
CD83	>100, >100, >100	>100

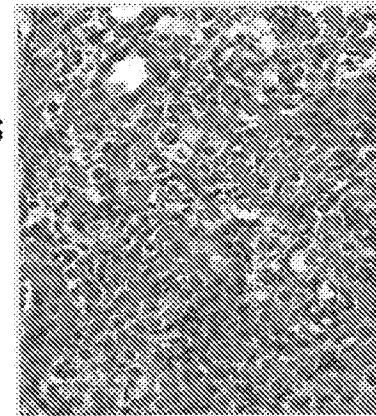


Native Untreated sCD83

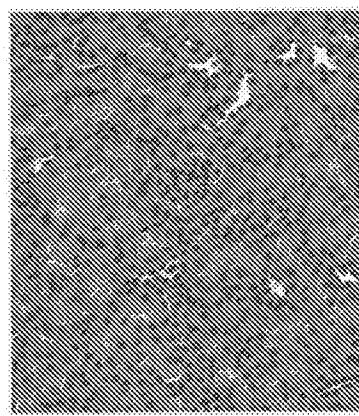
Untreated, POD35
Severe rejection

Treated with sCD83, POD100

Normal Histology



Treated with sCD83, POD35
Normal Histology



Histopathology of Mice Suffering from Acute IBD, and its Prevention by sCD83

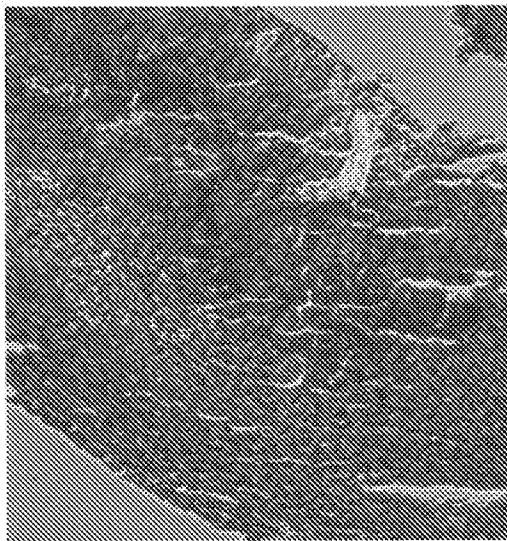
DNBS(3mg) induced colitis

H&E staining:

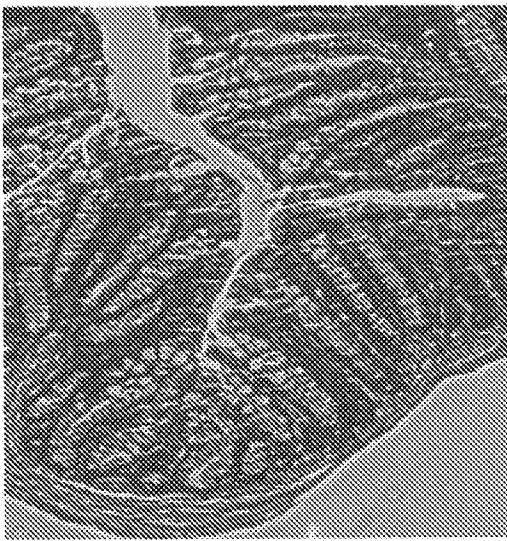
Ethanol



DNBS



DNBS+sCD83



Data representative of 3 independent experiments